

Screwdriver SoftFinish electric slimFix Slotted 4.5 x 125 mm, VDE - Wiha 35501

Item no. WH-35501

Manufacturer Wiha

EAN 4010995355012

The Wiha SoftFinish electric slimFix 3201 is a VDE-tested slotted screwdriver for work on live parts up to 1,000 V AC. The slimTECHNOLOGY integrates the protective insulation directly into the blade, making it up to 33% slimmer than conventional insulated blades, giving access to low-lying screws. The ergonomic SoftFinish handle ensures optimal force transmission and is recommended by the AGR for healthy working.

TECHNICAL DATA

Ausführungsklasse	TEC
Certification	IEC 60900
Country of Manufacture	Germany
HS-Code	82054000
Norm	ISO 2380
Weight	0.063 kg



STANDARDS & COMPLIANCE

IEC 60900 DIN ISO 2380

DESCRIPTION

The 3201 SoftFinish electric slimFix screwdriver with a 4.5 mm slotted blade is designed for electrical installations and maintenance work on live parts up to 1,000 V AC. With Wiha slimTECHNOLOGY, the protective insulation is moulded directly into the blade, allowing blades up to 33% slimmer than conventional electrical tools - making low-lying screws and spring elements accessible without removing insulation. Every screwdriver undergoes individual piece testing in accordance with IEC 60900. Manufactured to DIN ISO 2380.

BENEFITS

- VDE-tested and GS-certified: safe working up to 1,000 V AC per IEC 60900
- slimTECHNOLOGY: blade up to 33% slimmer than conventional insulated tools
- Ergonomic SoftFinish handle with roll-off protection, recommended by the AGR
- Wiha handle size concept: optimal torque control for both small and large screws
- Individual piece testing per IEC 60900

TECHNICAL DATA

- Slotted width: 4.5 mm
- Blade thickness: 1 mm

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- Visible blade length: 125 mm
- Handle diameter: 30 mm
- Overall length: 236 mm
- Product dimensions: 236 x 30 x 30 mm (L x W x D)

APPLICATIONS

Suited for electrical installation work, switchgear maintenance, and any task requiring access to recessed slotted screws under live conditions. Made in Germany (DEU), HS code 82054000. Tested per IEC 60900, DIN ISO 2380.